

### MISSOURI DEPARTMENT OF HEALTH STATE PUBLIC HEALTH LABORATORY

CMI INTOXILYZER 5000 MAINTENANCE REPORT

BREATH ALCOHOL PROGRAM JUN -7 2009

CHARACTER DISPLAY TEST	DATE OF INSPECTION  06-33-39  TIME OF INSPECTION  0390  perating within established limits. (Write in observer instrument.
66-005259  CATION OF INSTRUMENT ISTREET AND CITY!  1001 HEROES WAY SUGAR CREEK MO 640  HECKLIST  ace a check (✓) to the left of each item if found to be satisfactory or if or lives where determined.) Unchecked items must be corrected before using in DVM TEST: (.350 ± .150)  DIAGNOSTIC CHECK (PRINTOUT ATTACHED)  CHARACTER DISPLAY TEST	DATE OF INSPECTION  OB-03-09  TIME OF INSPECTION  OB0  Perating within established limits. (Write in observed instrument.)
66-005259  CATION OF INSTRUMENT ISTREET AND CITY!  1001 HEROES WAY SUGAR CREEK MO 640  HECKLIST  ace a check ( ) to the left of each item if found to be satisfactory or if or lifes where determined.) Unchecked items must be corrected before using in DVM TEST: (.350 ± .150)  DIAGNOSTIC CHECK (PRINTOUT ATTACHED)  CHARACTER DISPLAY TEST	11ME OF INSPECTION 0300  perating within established limits. (Write in observer instrument.
1001 HEROES WAY SUGAR CREEK MO 640  HECKLIST  Ace a check ( ) to the left of each item if found to be satisfactory or if or lives where determined.) Unchecked items must be corrected before using in DVM TEST: (.350 ± .150)  DIAGNOSTIC CHECK (PRINTOUT ATTACHED)  CHARACTER DISPLAY TEST	perating within established limits. (Write in observed instrument.
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DIAGNOSTIC CHECK (PRINTOUT ATTACHED)  CHARACTER DISPLAY TEST  DE	
CHARACTER DISPLAY TEST	
PRINT TEST (PRINTOUT ATTACHED) _ Of	
TIME AND DATE 03,08 06/03/2009	
MODE) (PRINTOUT ATTACHED)  1. 0.100% STANDARD — MUST READ BETWEEN 0.095% AND 0  0.040% STANDARD — MUST READ BETWEEN 0.038% AND 0  (ONLY ONE STANDARD IS TO BE USED PER MAINTENANCE)	REPORT)
ST 1 TEST 2 1098	TEST 3 , 099
ST 1 .097 TEST 2 .098  SIMULATOR TEMPERATURE (34° ± .2°C)	
PERFORM RFI TEST (PRINTOUT ATTACHED)	
NUMBER OF REFUSALS, SINCE LAST MAINTENANCE REPORT, AND RANGE AS FOLLOWS: (DO NOT INCLUDE SIMULATOR TESTS)	D NUMBER OF SUBJECT BREATH TESTS IN EACH
EFUSALS 3 004 / .0509 / .1014	7 .1519 3 Over .19 /
List any new parts and describe any alteration or modification that was made to	restore the instrument to operate satisfactorily and with
established limits (use other side if necessary).	•
Trokument operating within DHSS switch	and and
Enstrument operating within 1145) 54 Men	
- / /	
	Exp. Date: 8-11-09 Concen:
Manu: 6-uth Lot#: 08280	
Manu: Gulf Lot#: 08280 NSPECTING OFFICER	LOOKET MALES



#### CERTIFICATE OF ANALYSIS

Certified Alcohol Reference Solution for Simulator

Random Samples of Lot Number 08280 of Alcohol Reference Solution for Simulator were analyzed by gas chromatography and found to contain 0.1212 percent (w/vol) ethyl alcohol. The expiration date for this lot number is August 11, 2009 at 11:59 PM.

When used in a calibrated Simulator, operating at 34°C +/- .2°C, this solution will give a breath alcohol analysis instrument reading of 0.10 percent BAC.

The alcohol and water used in this solution were free of test interfering substances.

Ted L. Pauley, President GUTH LABORATORIES, INC.

## State of Missouri DEPARTMENT OF HEALTH



# PERMIT TYPE II



### JONATHAN R. FIELDS

is hereby authorized to instruct and supervise operators, train instructors, inspect, calibrate, perform field repairs, and operate the following breath analyzer(s):

### DATAMASTER/INTOXILYZER 5000

for the determination of the alcoholic content of blood from a sample of expired (alveolar) air. Issued under the provisions of sections 577.020 through 577.041, RSMo 1986.

Date 10/09/07

Number **720211** 

Expires 10/09/2009

MO 580-0771 (7-88)

Director of State Public Health Laboratory

Director, Department of Health

Lab. 4 (R7-88)

\$1466-005259 \$ 16735,23 INVALID TEST IMHIBITED - RFI 06/03/2009 03:14

<u>1901 HERCES WAY</u> : = INDOXILYZER ; ALCOHOL ANALYZER MODEL 5000 SN 66-005259 06/03/2009

TEST	%BAC	TIME
AIR BLANK	. 000	63:69
CAL. CHECK	.097	์ ชีวิ: โด
AIR BLANK	. 998	03:10
CAL. CHECK	. 098	03:10
AIR BLANK	, 999	93:11
CAL. CHECK	099	03:11
AIR BLANK	, 000	Ø3:12

NO RFI PRESENT

SUBJECT'S NAME

IME FIRST OBSERVED OPERATOR
ADDITIONAL INFORMATION AND/OR REMARKS

SH 66-005259 , <sub>2</sub>E7**3**5. 23

06/03/2009 93:98

ABCDEF6HIJKLMHOPGRSTUUWKYZ0123 ABCDEFGHIJKLMN@PQRSTUVWXYZ@123456789 

1001 HERDES WAY INTOXILYZER — ALCOHOL ANALYZER 700 MODEL 5000 SN 66-005259 06/03/2009

DIAGNOSTIC TEST

03:07

PROM CHECK E735, 23 PASSED RAM CHECK PASSED TEMP CHECK PASSED PROCESSOR CHECK SYNC PULSE SYNC SPEED PASSED PASSED NEG STABILITY POS STABILITY REF RANGE PASSED PASSED PASSED

DIAGNOSTIC

PASSED

PRINTER CHECK ABCDEFGHIJKLMHOPGRSTUVWXYZ 0123456789

SUBJECT'S NAME

IME FIRST OBSERVED

INSTRUMENT LOCATION

OPERATOR
ADDITIONAL INFORMATION AND/OR REMARKS